BRS \$19 1976 (dry adj etch) with photoresist US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/30/2006 18:39 BRS \$21 170 (dry adj etch\$10) with photoresist with advantag\$10 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:41 BRS \$3 124 nanotube with crosslink\$10 and diamine US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:41 BRS \$4 19 nanotube with crosslink\$10 and diamine US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:41 BRS \$20 19 (dry adj etch) with photoresist with advantag\$10 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:42 BRS \$6 16 nanotube with crosslink\$10 and diamine and layer US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 14:05 BRS \$16 15 12 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:40 BRS \$11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$10 2 20060057053 US-PGP					
BRS S3	BRS	S19	1976 (dry adj etch) with photoresist	US-PGPUB; USPAT; USOCR; EPO; JPO;	DERWENT 11/30/2006 18:39
BRS S3	BRS	S21	170 (dry adj etch\$10) with photoresist with advantag\$10	US-PGPUB; USPAT; USOCR; EPO; JPO;	DERWENT 11/30/2006 18:43
BRS 54 19 nanotube with crosslink\$10 and diamine US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:12 BRS S20 19 (dry adj etch) with photoresist with advantag\$10 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/30/2006 18:43 BRS 56 16 nanotube with crosslink\$10 and diamine and layer US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 14:07 BRS 516 15 76888 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 17:52 BRS 51 12 nanotube with crosslink US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 17:52 BRS 55 10 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:14 BRS 511 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS 513 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS 510 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS 512 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:45 BRS <	BRS	S3	124 nanotube with crosslink\$10	US-PGPUB: USPAT: USOCR; EPO: JPO:	
BRS \$20 19 (dry adj etch) with photoresist with advantag\$10 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/30/2006 18;43 BRS 16 nanotube with crosslink\$10 and diamine and layer US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 14:07 BRS \$16 15 7688 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/30/2006 12:40 BRS \$1 12 nanotube with crosslink US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 12:40 BRS \$1 10 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:49 BRS \$11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:49 BRS \$13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:49 BRS \$10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:49 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:49 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:45 BRS \$12 2 6872681.pn.<	BRS	S4	19 nanotube with crosslink\$10 and diamine		
BRS 56 16 nanotube with crosslink\$10 and diamine and layer US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 14:07 BRS \$16 15 76888 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 17:52 BRS \$1 12 nanotube with crosslink US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:40 BRS \$5 10 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS \$2 2 0040028901.pn. US-PGPUB	BRS	S20	19 (dry adj etch) with photoresist with advantag\$10		
BRS S16	BRS	S6			
BRS S1 12 nanotube with crosslink US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 12:40 BRS S5 10 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:14 BRS S11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:14 BRS S13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:39 BRS S10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 12/1/2006 18:36 BRS S12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:45 BRS S1 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:29 BRS S1 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:29 BRS S2 2 20040028901.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:29 BRS S2 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:29 BRS S2 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT <td>BRS</td> <td>S16</td> <td>15</td> <td></td> <td></td>	BRS	S16	15		
BRS 55 10 nanotube with crosslink\$10 and diamine and film US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:14 BRS S11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS S13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:49 BRS S10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 18:46 BRS S12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:35 BRS S1 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:45 BRS S7 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:45 BRS S7 2 20060029537 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:30 BRS S14 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 17:21 BRS S23 2 20040028901.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 12/1/2006 17:37 BRS S2 1 <td< td=""><td>BRS</td><td>S1</td><td>12 nanotube with crosslink</td><td></td><td></td></td<>	BRS	S1	12 nanotube with crosslink		
BRS \$11 4 2006041050 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT US-PGPUB; USPAT; US	BRS	S5			
BRS \$13 3 rumpf.in. and monolith US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/30/2006 18:39 BRS \$10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$12/1/2006 18:46 BRS \$12 2 6872681.pn. \$20060057053 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:45 BRS \$12 2 6872681.pn. \$20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:30 BRS \$7 2 20060029537 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT \$11/29/2006 13:30 BRS \$14 2 6872681.pn. \$11/29/2006 13:30 \$11/29/2006 13:30 BRS \$22 20040028901.pn. \$11/29/2006 13:30 \$11/29/2006 13:30 BRS \$22 2 20040028901.pn. \$11/29/2006 13:29 BRS \$22 2 20040028901.pn. \$11/29/2006 17:21 BRS \$22 2 206472681.pn. \$12/1/2006 17:37 BRS \$22 2 6872681.pn. \$12/1/2006 17:37 BRS \$22 1 1 1 <t< td=""><td>BRS</td><td>S11</td><td>4</td><td></td><td></td></t<>	BRS	S11	4		
BRS \$10 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 12/1/2006 18:46 BRS \$9 2 20060057053 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:45 BRS \$12 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:30 BRS \$7 2 20040039201 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:30 BRS \$1 2 20040029537 US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 13:29 BRS \$14 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 11/29/2006 17:21 BRS \$23 2 20040028901.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 12/1/2006 18:46 BRS \$22 2 6872681.pn. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT 12/1/2006 17:37 BRS \$22 1 1 1 12/1/2006 17:37 BRS \$22 1 1 1 12/1/2006 17:37 BRS \$25 1 1 1 1 1 BRS <t< td=""><td>BRS</td><td>S13</td><td>3 rumpf.in, and monolith</td><td></td><td></td></t<>	BRS	S13	3 rumpf.in, and monolith		
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